

budi S3 TWS True wireless bluetooth headset Instructions

budi

Summary

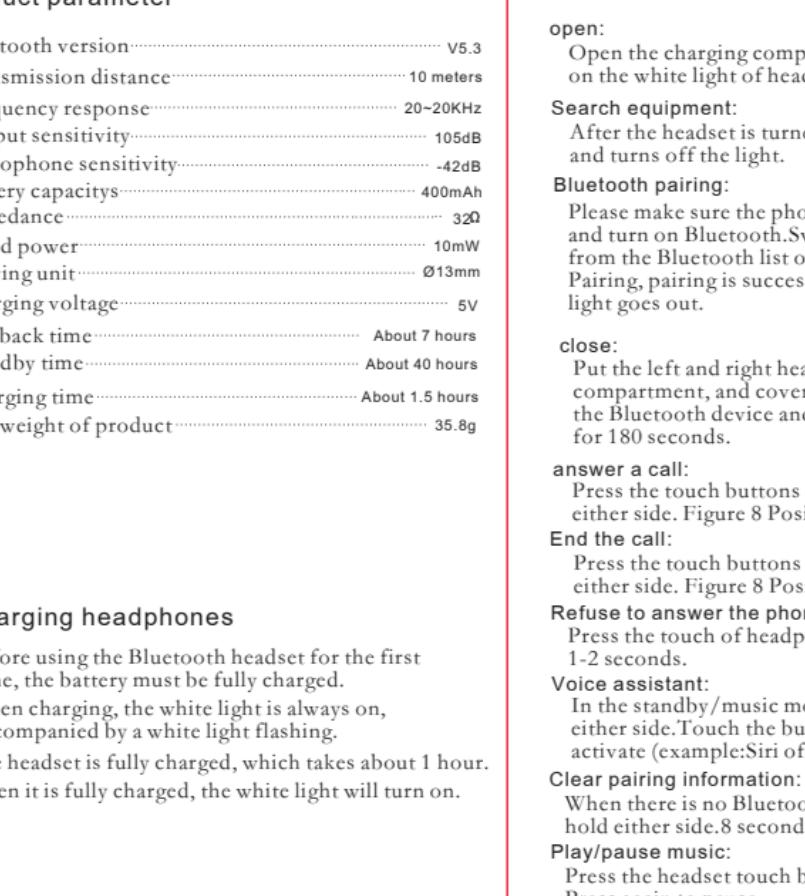
Thank you for choosing our product, the design of our Bluetooth headset. Stylish, powerful and compatible, let you really experience wireless. Le Shang, who calls and listens to music! You work, go out and drive. Best choice!

Wireless technology

With Bluetooth wireless technology, you can connect headphones without using cables. Connect the compatible communication equipment. Bluetooth wireless connection does not require holding hands. It is opposite to the headset, but the maximum distance between them should not exceed. After 10 meters (about 30 feet), the Bluetooth wireless connection may be blocked by walls and other obstacles. Or other electronic devices.

In some areas, the use of Bluetooth wireless technology may be limited. Please consult local authorities or service providers.

Product schematic diagram



Product parameter

| | |
|------------------------|-----------------|
| Bluetooth version | V5.3 |
| Transmission distance | 10 meters |
| Frequency response | 20-20KHz |
| Output sensitivity | 105dB |
| Microphone sensitivity | -42dB |
| Battery capacity | 400mAh |
| Impedance | 32Ω |
| Rated power | 10mW |
| Driving unit | Ø13mm |
| Charging voltage | 5V |
| Playback time | About 7 hours |
| Standby time | About 40 hours |
| Charging time | About 1.5 hours |
| Net weight of product | 35.8g |

Basic operation

Last song:

Press and hold the touch button of the left earphone for 2 seconds.

Next song:

Press and hold the touch button of the right earphone for 2 seconds.

Search equipment:

After the headset is turned on, it flashes slowly and turns off the light.

Note:

(When using one-sided headphones, press and hold the touch buttons of the left and right headphones. All are the next operation).

Bluetooth pairing:

Please make sure the phone supports Bluetooth and turn on Bluetooth. Switch, select "budi S3" from the Bluetooth list of the mobile phone. Pairing, pairing is successful, and the earphone light goes out.

Electric quantity display function:

Display the headset power on IOS system, so that

Consider whether to charge headphones.

Low alert:

The headset will give a reminder tone every 5 minutes. There are three times in total.

Headset charging:

1. When the power of the headset is insufficient, the headset will sound a prompt.

2. Put the headphones back into the charging compartment and close the cover to charge them. When the headset is charged, the white light is always on, and the full-charge white light goes out.

Warning

1. Before using the Bluetooth headset for the first time, the battery must be fully charged.

2. When charging, the white light is always on, accompanied by a white light flashing.

3. The headset is fully charged, which takes about 1 hour.

4. When it is fully charged, the white light will turn on.

Charger and battery:

Before using any charger to charge this charging bin, please check the charging first.

Whether the specification of the electrical appliance meets the requirements (suggested charger specification DC 5V / 1A), too high charging voltage is likely to damage Bluetooth. Headphones.

Play/pause music:

Press the headset touch button on either side to play, Press again to pause.

FCC Warning

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures: - Reorient or relocate the receiving antenna. - Increase the separation between the equipment and receiver. - Connect the equipment into an outlet on a circuit different from that to which the receiver is connected. - Consult the dealer or an experienced radio/TV technician for help. This device has been evaluated to meet general RF exposure requirement. The device can be used in probable exposure condition. Division will provide free repair and replacement parts.

The warranty of this headset does not apply to:

A. The headset has expired the warranty period;
B. The user fails to follow the requirements of the instruction guide, resulting in broken headphones and broken shell;
C. Disassemble, repair and change the structure without the authorization of our company;
D. Unable to provide warranty and consumption voucher;
E. Product failure or damage caused by natural disasters and other force majeure (such as earthquake and fire);
Note: the warranty service does not include the transportation cost of the product and does not provide on-site repair service.

Warranty feedback form (check):

A. Headphones have sound. B. Degradation of sound quality
C. Keys cannot be operated. D. Unable to align the device.
E. Unable to charge. F. Other _____
User purchase time: _____
Purchase dealer: _____
Time of problem occurrence: _____
User contact information: _____